





NPS/ DC CWMA Invasive Training

You are assigned to one of three groups (star , square , or triangle . At 9:30 please go to where your group is assigned. After the first session please stay with your group and move on to the next session. All participants go to all sessions.

Thursday, June 27, 2013

8:30am - 9:00am	Registration					
9:00 am - 9:30 am	Welcome - Mark Frey, NPS Integrated Pest Management and Environmental Fate of Pesticides - Jil Swearingen, NPS (Auditorium)					
9:30am - 11:15am	Prevention BMPs Mark Frey and Natasha Garcia Andersen, NPS (Outside)	Mapping and Data Collection Ryan Tietjen and Jil Swearingen, NPS (Outside)	Mechanical and Cultural Methods Damien Ossi and Laura Washington, DDOE (Outside)	Worst Weeds: ID and Ecology Jorges Bogantes, AWS and Colleen Corballis, NPS (Outside)		
11:15am - 11:45 pm	EPMT Field Methods - Ryan Tietjen, NPS (Auditorium)					
11:45 pm - 12:15 pm	Lunch (on your own)					
12:15pm - 12:40 pm	Chemical Methods Phil Pannill, USFWS (Outside)		Invasive Plant Identification: Concepts and Theory for Volunteers			
12:40pm - 1:05 pm	Early Detection: ID and Ecology (Outside) PPE and Truck Organization EPMT Crew, NPS (Outside)		Jorge Bogantes-Montero, AWS Ana Chuquin, NPS Danien Ossi, DDOE Laura Washington, DDOE (Auditorium)			
1:05pm - 1:30 pm						
1:30pm - 1:55 pm	Chemical Safety: Cleanup and Spills EPMT Crew, NPS (Outside)		Field Session Jorge Bogantes-Montero, AWS Ana Chuquin, NPS Danien Ossi, DDOE Laura Washington, DDOE (Old Golf Course)			
1:55pm - 2:45pm	Pesticide Laws and Regulations - Baldwin Williams, DDOE Chemical Safety: Labels and MSDS - Mark Frey and Jil Swearingen, NPS (Auditorium)					
2:45pm - 3:00pm	Closing Remarks - Mark Frey, NPS (Auditorium)					

NPS/DC CWMA Invasive Training Evaluation Fort Dupont 6/27/2013

	Poor	Fair	Satisfactory	Good	Excellent
Timing					
Organization					
Materials Provided					
Content					
Comments					
Overall					
Comments					
Please provide input on the trainin	g sessions:				
	Poor	Fair	Satisfactory	Good	Excellent
Prevention BMPs					
Mapping and Data Collection					
Mapping and Data Collection PPE/Truck Organization					
PPE/Truck Organization Early Detection: ID and Ecology			_		
PPE/Truck Organization Early Detection: ID and Ecology Mechanical and Cultural Methods					
PPE/Truck Organization Early Detection: ID and Ecology Mechanical and Cultural Methods Worst Weeds: ID and Ecology					
PPE/Truck Organization					